### PROJECT 10073 RECORD CARD

8 Mar 61  3. DATE-TIME GROUP  Local 0352 & 0354  GMT 081252Z & 081254Z  5. PHOTOS  G Yos  G No		PACIFIC and 4311N 13404W  O Ground-Rodor  D Air-Intercept Rodor	-	Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical McTcocc Probably Astronomical Possibly Astronomical Possibly Astronomical
5-8 sec  10. BRIEF SUMMARY OF SIGHTING Thin, I red and white, with red tail 5 sec, then broke into 4 pie gared. Appeared to be in lev	. Observed for eces and disinter-	NE  11. COMMENTSCrews of about 100 mi appoint objt. Description	are n a	Insufficient Data for Evaluation Unknown  2 a/c separated by ently witnessed same and duration are charlide, which is seen

ATIC FORM 329 (REV 26 SEP 52)

NAVAL MESSAGE

# UNCLASSIFIED

# NAVY DEPARTMENT

EXT. NO.

PRECEDENCE	(ACTION)	RELEASED BY	DRAFTED BY		
OPERATIONAL	IMMEDIATE		DUNGS BUT THE PARTY OF BUILDINGS		

AF IN: 40555 (8 Mar 61)

HO/WE

0 Ø817Ø9Z

FM COMWESTSEAF RON

TO CINCPACELT

INFO CINCPAC
PACMISRAN PT MUGU
COMFIRSTFLT
SECNAV
CNO

AF DIST: 00P-2, CIN-14, 00P-CP-1

UNCLAS

CIRVIS UFO AMPLIFY

- A. MY Ø81559Z
- 1. AMPLIFICATION AND CORRELATION OF REF A RECEIVED FROM AIR FORCE ETHAN 42 AND AEW ACFT.
- 2. THIN PENCIL LIKE OBJECT SIGHTED VISUALLY FOR FIVE SECONDS.

  OBJECT BROKE INTO FOUR PIECES AND DISAPPLAKED 081252Z. COURSE WAS NE 060. ENTIRE SURFACE APPEARED BURNING.
- 3. COMMENT. OBJECT APPARENTLY PASSED BETWEEN POSITS OF ETAN 25
  AND 42 AND IN VIC OF 41-00N 134-00W. DISTANCE AND ANGLE OF SIGHTING
  COULD ACCOUNT FOR COURSE DISCREPANCY.

33/92/SECNAV COG UNSECNAV 00 09 09B 03 31 34 35 05 06 60 07 001 94(4) IP CIA MRCC COGARD DIRNSA NAVAIDE FLAGPLOT BFR JCS(J2) NIC CSAF OSD ADV COPIES DLVD

CONTROL NO. January CIRCUIT NO. PAGE OF PAGES TIME OF RECEIPT DATE TIME GROUP 081709Z MAR 61

IINU VCCIEIEU

NAVAL MESSAGE

UNCLASSIFIED

NAWY DEPARTMENT

PRECEDENCE (ACTION)	RELEASED BY	DRAFTED BY	EXT. NO.
EMERGENCY (INFO)			

AF IN

40559 (8 Mar 61) H/cem

Y Ø81559Z

FM COMWESTSEAFRON

DIST

TO CINCPACELT

DIST:

SECNAV CINCPAC COMFIRSTFLT COMPACMISRAN CIN-14 00P-2 00P-CP-1 SAFS-2

-20-

INCLAS

CIRV IS REPORT

1. FROM AIR FORCE E25

AT Ø81254Z E25 VISUALLY OBSERVED A BRIGHT RED AND WHITE OBJECT WITH RED TAIL PARTS FALLING AWAY FROM TAIL. OBJECT APPEARED FOR APPROXIMATELY FIVE SECONDS FALLING 3Ø DEGREE ANGLE HEADING 100 DEGREES AT A POSITION OF APPROXIMATELY 135-40W 43-30N. SPEED UNDETERMINED. ALTITUDE 20,000 FEET.

33/92/SECNAV COG INSECNAV ØØ Ø9 Ø9B Ø3 31 34 35 Ø5 Ø6 6Ø Ø7 ØØ1 94(4) IP CIA MRCC COGARD DIRNSA NAVAIDE FLAGPLOT BFR OSD JCS(J2) NIC CSAF

CONTROL NO. CIRCUIT NO. PAGE OF PAGES TIME OF RECEIPT DATE TIME GROUP 228/DM/VN/3 261 1 1 1602Z/08 MAR 081559Z MAR 61

UNCLASSIFIED

### DEPARTMENT OF THE AIR FORCE

STAFF MESSAGE DIVISION

## INCOMING

AF IN: 41067 (9 Mar 61) K/cgd

ACTION: CIN-14

INFO : SAFS-3, OOP-2, OOP-CP-1 (21)

SMD A Ø42

AFB CALIF

TO RJWFAL/AIR DEFENSE COMMAND ENT AFO COLO

RJWZSB/28 AIR DIV HAMILTON AFB CALIF

RJEDSQ/ATIC WRIGHT PATTERSON AFB OHIO

RJEZHQ/COFS WASHINGTON D C

RJEZHQ/OSAF WASHINGTON D C

RJEDSQ/COSMATIC WRIGHT PATTERSON AFB OHIO

RJEZBH/PROJECT SPACE TRACK L G HANSCOM FLD BEDFORD MASS

INFO RJWZBH/25AIR DIV MCCHORD AFB WASH

RJWZKP/PORTLAND AIR DEFENSE SECTOR ADAIR AFS ORE

BT

UNCLASSIFIED/520IN Ø445.

FOR COFS PASS TO AFCIN AND AFCIN-1B1, FOR OSAF PASS TO SAFIS
FOR COSMATIC PASS TO AFCIN-4A. MOON DUST IS SUBMITTED
IN AFR 200-2 FORMAT.

- A(1) ROUND
- (2) MARBLE
- (3) WHITE AND RED
- (4) 1 (ONE)
- (5) N/A
- (6) APPEARANCE OF FIREBALL WITH A TAIL

### DEPARTMENT OF THE AIR FORCE

STAFF MESSAGE DIVISION

## INCOMING

AF IN: 41067 (9 Mar 61)

Page 2 of 3

PAGE TWO RJWZSBA 1

- (7) TAIL APPEARED TO BE 50 TIMES LONGER THAN DIAMETER OF OBJECT
- (8) N/A
- (9) N/A
- B(1) LOOKED BACK TO OBSERVE ROUGH ENGINE SIGHTED OBJECT
- (2) INNITIALLY SIGHTED JUST ABOVE ACFT WING AT 255 DEGREES FROM NOSE OF ACFT. INCREASED IN AZIMUTH AND CROSSED TO 210 DEGREES.
  - (3) 25 DEGREES ABOVE THAT OF ORIGIONAL SIGHTING AZIMUTH, 210 DEGREES.
  - (4) SLIGHT ARC FAIRLY CURVED TRATECTORY
- (5) OBSCURED BY CLOUDS
- (6) 5 SECONDS
  - C(1) VISUAL
    - (2) NONE
    - (3) RC-121, ETH 25, 1300 FT, 335 DEGREES MAG.H., 165 K IND, MCCLELLAN
  - D(1) Ø8/1254Z
    - (2) NIGHT
  - E 43 DEGREE 11' N X 134 DEGREE 04' W
  - F JOHN D. THOMPSON, CAPT 965TH AEW/C SQ, ACFT COMDR.

### DEPARTMENT OF THE AIR FORCE

STAFF MEQUACE DIVISION

## INCOMING

AF IN: 41067 (9 Mar 61)

Page 3 of 3

PAGE THREE RJWZSBA 1

AND A SECOND

MATURE INDIVIDUAL WITH 5 - 6000 PILOT HOURS

- G(1) CUMULOUS AND STRATUS BROKEN DECK BASE 12000' TOPS 18000'
  - (2) SURFACE 300 DEGREE 15K TEMP. 1 EST

6,000 270 DEGREE 27K TEMP. -6

Y16,000 250 DEGREE 60K TEMP. -25

20,000 250 DEGREE 80K TEMP. -30

30,000 250 DEGREE 95K TEMP. -51

50,000 250 DEGREE 95K TEMP. UNK

80,000 UNK

TEMP. UNK

- (3) BROKEN BASE THIN SCATTERED 30,000
- (4) Ø UNLIMITED
- (5) 8/10 BELOW 5/10 ABOVE
- (6) NONE
- (7) SEE G(2)
- H. NONE
- I. REPORTED TO MCCHORD AFB RADIO SHORE STATION AND THEN TO PORTLAND AIR DEFENSE SECTOR
- J. NONE
- K. CHIEF, INTELLIGENCE DIVISION COMMENTS: APPEARS TO BE THE REENTREE OF A SPACE VEHICLE. THIS REPORT IS COMPLIMENTED BY A REPORT FROM ETHAN 42. REPORT FROM ETHAN 42 FOLLOWS.

RT

### DEPARTMENT OF THE AIR FORCE STAFF MESSAGE DIVISION

41193 (9 Mar 61) , DO 110 NESSAGE

ACTION: CIN-14 INFO: SAFS-3, OOP-2, OOP-CP-1, DSD-4 (25)

NNNNSMD A Ø63

ZCHQA 905 ZCQ JA5 10

PP RJEZHQ

ZNR ZOV ZFH 1

ZCSUB842ZCSBA152

PP RJWZBH RJWFAL RJEDSQ RJEMVB RJEZBH RJEZHQ RBWPPG

DE RJWZSBA 5

ZNR

P R Ø90200Z

FM 552 AEW C WING MCCLELLAN AFB CALIF

TO RJWFAL/AIR DEFENSE COMMAND ENT AFB COLO

RJWZSB/28 AIR DIV HAMILTON AFB CALIF

RJEDSQ/ATIC WRIGHT PATTERSON AFB OHIO

RJEZHQ/COFS WASHINGTON DC

RJEZHQ/OSAF WASHINGTON DC

RJEDSQ/COSMATIC WRIGHT PATTERSON AFB OHIO

RJEZBH/PROJECT SPACE TRACK L G HANSCOM FLD BEDFORD MASS

RJWFAL/CINCNORAD ENT AFB COLO

RBWPPG/COMWESTSEAFRON SAN FRANCISCO CALIF

RJEMVB/CANAIRDEF ST HUBERT MONTREAL CAN

INFO RJWZBH/SAN FRANCISCO AIR DEFENSE SECTOR BEALE AFB CALIF

AF GRNC

BT

UNCLASSIFIED/520IN Ø448.

FOR COFS PASS TO AFCIN AND AFCIN-1B1, FOR OSAF PASS TO SAFIS

CHILD SHOW THE TOUR OF THE THE STATE OF THE

FOR COSMATIC PASS TO AFCIN-4A. THE FOLLOWING MOON DUST

REPORT IS SUBMITTED IN AFR 200-2 FORMAT.

## INCOMING

AF IN: 41193 (9 Mar 61)

Page 2 of 3

- A(1) PENCIL
  - (2) THAT OF STANDARD SIZE CIGARETTE (POSSIBLY SMALLER)
  - (3) WHITE BRIGHTER THAN THE STARE
  - (4) 1 (ONE)
  - (5) N/A
  - (6) NONE
  - (7) TRAILING DEBRES 4 TO 5 SMALL PIECES THEN OBJECT SEPERATED INTO 4 PIECES THEN COMPLETELY DISINTEGRATED
  - (8) NONE
  - (9) NONE
- B(1) IF LOOKING OUT OF COCKPIT IT COULDN'T BE MISSED
  - (2) APPEARED TO BE SLIGHTLY HIGHER THAN OUR ACFT (8,000 FT)
    DEAD AHEAD
  - (3) ANGLE OR ELEVATION APPEARED TO BE SAME AS AT TIME OF SIGHTING TRAVELED 15 DEGREES IN AZIMUTH WHEN BURN OUT OCCURRED
  - (4) OBJECT APPEARED TO BE IN LEVEL FLIGHT
  - (5) APPEARED TO DISINTERGRATE
  - (6) 5 8 SECONFS
- C(1) VISUAL
  - (2) NONE
  - (3) ETHAN 42; 8,000'; 310 DEGREE MAG; 170 K IND; MCCLELLAN
- D(1) Ø8/1252Z
  - (2) NIGHT
- E(1) 3920N X 13320W
- F(1) PUREZO, JACK S. 1/LT 963RD AEW/C SQ PILOT MATURE 1500 HRS

NNNN

AF IN: 41193 (9 Mær 61)

Page 3 of 3

PAGE THREE RJWZSBA 5

PARETTE, DONALD R. TSGT 963RD AEW/C SQ ENGINEER MATURE 6500 HRS AGE 31

- G(1) CUMULUS 4/10 TOPS 12,000°
  - (2) NONE
  - (3) NONE
  - (4) ZERO TO UNLTD
  - (5) 4/10
  - (6) NONE
  - (7) -1 DEGREE C TRUE
- H NONE
- I NONE
- J NONE
- K CHIEF INTELLIGENCE DIVISION COMMENTS: THIS REPORT TENDS
  TO CONFIRM EARLIER REPORT BY ETHAN 25. IT APPSARS THAT
  A SPACE VEHICLE DID BURN OUT WITHIN THE AREA BETWEEN
  ETHAN 25 AND ETHAN 42.

BT

09/0210Z MAR RJWZSBA